Approved For Release 1999/09/09: CIA-RDP82-00457R002700630011-5

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CENTRAL INTELLIGENCE AGENCY

Attachment III

- 1 -

Division for Planning, Statistics, and Procurement of Materials

Division of the Administration for Metallurgy in the SMA,

Col. Piletzki

Berlin-Karlshorst

Gymnasium

H-2100 Iw/Bg

3 March 1949

Subject: Mine coke for March 1949

According to the distribution plan M 493 for March 1949, given to us by the Main Administration for the Procurement of Materials, there is at our disposal an allotment, for our metallurgical industries, of a total of 40,000 tons. This is to come from the following places:

Zwickau

9,000 tons*

Poland

26,000 tons

Czechoslovakia 13,500 tons

The following disposition has been prescribed by the SMA for the Main Administration for Procurement of Materials:

Industry	Total amount	Zwickau	Poland	Czechoslovakia
Maxhditte	23.600	600	13,000	10,000
Mansfeld	14.200		10,700	3,500
Wünschendorf	800	` 300	500	-
Other industries	1,800		1,800	po est e-e
	40,400	900	26,000	13,500

discussion with the divisions of the Metallurgical Administration

545 tons Ilsenburg 500 Muldenhätten Halsbrücke 425 175 Zinnhütte Freiberg 100 Gröditz Metallwehmelgwwrkks Merseburg 25 Hättenwerk Aue

1,800 tons

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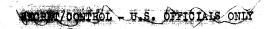
Considering the supplies remaining at the end of the month, the amount put at the disposal of the Main Administration for Metallurgy for the month of March would cover the requirements, provided that aldownly discharged by the Mining and Metallurgy Administration of the Czech coke prescribed by the Mining and Metallurgy Administration of the SMA, under Mr. Baldin, we consider it necessary to outline the difficulties of the Gröditz foundry. Gröditz needs unconditionally 250 to 300 tons of a month of Czech coke in large pieces. The quality of the coke is one of the decisive factors determining the quality of the chill-moulds produced, and the durability of these is being criticized at this time by the steel works. We therefore request that the supply product this time by the steel works. We therefore request that the supply product is done at the cost of Maxhatte.

The coke deliveries from the Polish area have come irregularly and in insufficient quantities since the middle of February, and Mr. Baldin of the SMA has insisted to Mr. Weissbach of the Main Administration for Coal that Maxhette, Mansfeld, and Weinschendorf be given priority over the total imports from Poland. As a consequence, at the present time work at the shaft kiln in Ilsenburg has had to be suspended because of

By order of: Low

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* Comment: This figure seems to be an error, and the correct figure apparently is 900 tons from Zwickau.



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Copy/Ke. 2 March 1949

SMA - Administration for Metallurgical and Chemical Industries

Berlin-Karlshorst, Treskow-Allee 44

Nr. 59/1 - 66

7 February 1949

To the chief of the Main Administration for Metallurgy of the DWK

Mr. Becker

For the machine bullding industry of the zone, rolled pressure and plate spring steel products with profiles must be produced according to the attached list.*

I beg you to instruct the "Hittenwerk Hennigsdorf" ("Hemmingsdorf Foundry") factory that, in the shortest possible time but not later than May of this year, they should produce rollers of the caliber necessary for the rolled profiles required.

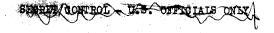
Considering the extremely pressing need of the machine building industry for rolled pressure and plate spring steel products. I beg you to establish an effective time control for the production of **thalsollers**.

Chief of the SMA's Administration for Metallurgical and Chemical Industries

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Comment: This list is on the next page.



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Appendix Nr. IAppendix Nr.

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List

of the spring steel profiles necessary to fulfill the requirements of the machine building industry of the zone

Serial	Designation,	Benpen Hooded	ior fress	ire and .	Flate ore	31 IU 10H2	Total
Nr.	Weight, and		Car (line socies		For Locomotive	
-1	Brief Descrip-	For Railroad	For	For	For		
	tion of the	Passenger	"Lindner"	Dumping	"Halden-	Construction	
Profiles		Cars	Ammendorf	Cars	pfläge"		
1	2	3	4	5	6	7	8
L	Ribbed spring		•				
	steel						
	120 x 13.55	113.2	207	· • ·	- · · ·		320.2
2	Plate spring			Same of		and the second	4.4
	steel						30.0
	120 x 12.55	-	-	24.2	8.0	-	32.2
3	Plate spring						
	steel		100			2.2	2.2
	142 x 10.83	-	- , .	- -	-	2.2	2.2
4	Plate spring					3.5	3.5
1	steel 140 x 10	-	-		- -	J• J	2.0
5	Ribbed spring		,		734	110.0	110.0
	steel 70 x 10	-	-	7	-	110.0	110.0
6	Plate spring					1.25	1.25
	steel 68 x 7	-	-			1.6 2	رسعت
7	Plate spring		•				
	steel	o k		in the second	1.00		2.4
_	76 x 6.5 55M.	2.4	-				~ •
8	Plate spring	0.21	0.57	0.44	0.15		1.47
_	steel 55 C 2	0.31	0.57	0.44	ردن	-	
9	Plate spring	•		0.35	0.12		0.47
	steel 40 x 3	-	-	0.75	0.12		0 4 4 1
10	Pressure sprin	E		11.3	4.0	_	15.3
	steel Ø 36 mm	· -		بالمتا	4.0	_	1) • >
11	Pressure sprin	E					-
	steel	•		8.6	3.0		11.6
	ø 33 mm, 55 C		-	0.0	J.0	_	
12	Pressure sprin	g		18.3	6.0	_	24.3
	steel Ø 30 mm		-	10.0	0.0	_	
13	Pressure sprin	ıg 35•1	34.8	_		_	69.9
- 1.	steel Ø 28 mm		J.4.0		- .		,-,-,
14	Pressure sprin	ıg		7.75	2.6	· <u>_</u>	10.35
7 5	steel Ø 19 mm	_	-	1.17	2.0		
15	Pressure sprin	ig.	_	5.3	1.7	_	7.0
16	Pressure sprin	-	_	.)•)	,		
TO	steel Ø 13 mm	1.0			_	•••	1.0
100	Pressure sprin			_			
17	steel Ø 10 mm	0.7	_	_		in the second of the second o	0.7
	Total:	152.71	242.37	76.24	25.57	116.95	613.84
	Additional mis	cellaneous si		1			7.0
	55 C 2 = 55 S	O M.L. 1.					620.84

Ohief of the Metallurgy Division of the SMA's

Administration for Metallurgical and Chemical Industries

(Lebedjew)

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